

**Please delete the present Abstract of the Disclosure.**

**Please add the following new Abstract of the Disclosure:**

The suspension comprises a first, a second and a third rod connection member (10, 11, 12), each of which has a first (22, 13, 15) and a second point of articulation (23, 14, 16) to the wheel-carrier (1) and to the vehicle structure, respectively, and is arranged to control one degree of freedom of translation ( $t, t_1, t_2$ ) along an axis ( $y, y_1, y_2$ ) substantially passing through its own points of articulation. The first connection member (10) is arranged to control also a degree of freedom ( $r_1$ ) of rotation about its own axis ( $y$ ) and a degree of freedom ( $r_2$ ) of rotation about a direction ( $z$ ) substantially perpendicular to its own axis ( $y$ ).